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CLAIMS

What is claimed is:

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1. An apparatus comprising a display, an electronics unit, one or more remote control units wherein said remote units change a displayed score; said display configured for showing a game score; said electronics unit portable and
15 operable upon a power source.

2. The apparatus of claim 1 wherein said power source is at least one battery.

20 3. The apparatus of claim 1 wherein said power source is regular alternating current (A/C) of a voltage range selected from the group consisting of 100 volts to 130 volts and 200 to 230 volts.

4. The apparatus of claim 1 wherein the game score is a tennis game score.

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5. The apparatus of claim 1 further comprising the display selected from the group consisting of electromechanical flip assemblies, light-emitting diode arrays (LEDs), electromagnetic flip disks, liquid crystal displays, plasma displays, and cathode ray tubes (CRTs); wherein the heights of the alphanumerical characters
30 are within the range from 1 inch to 24 inches.

6. The apparatus of claim 1 wherein the display is a light emitting diode display; and wherein the alphanumeric characters from 2 inches high to 12 inches high.

7. An method for making a remotely controlled game scoreboard
 comprising the steps of a utilizing a display; utilizing an electronics unit; utilizing
 5 one or more remote control units; wherein said remote units change a displayed
 score; configuring said display for showing a game score; operating said
 electronics unit as a portable unit; operating portable unit upon a power source.

8. The method of claim 7 further comprising the step of utilizing at least
 10 one battery for the power source.

9. The method of claim 7 further comprising the step of utilizing household
 type alternating current (A/C) of a voltage range selected from the group
 consisting of 100 volts to 130 volts and 200 to 230 volts, for said power source.

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10. The method of claim 7 further comprising the step of utilizing the
 remotely controlled game scoreboard as a tennis scoreboard.

11. The method of claim 7 further comprising the step of selecting a display
 20 from the group consisting of electromechanical flip assemblies, light-emitting
 diode arrays (LEDs), electromagnetic flip disks, liquid crystal displays, plasma
 displays, and cathode ray tubes (CRTs); wherein the heights of the
 alphanumerical characters are within the range from 1 inch to 24 inches.

12. The method of claim 7 further comprising the step of selecting a light
 25 emitting diode display; wherein the alphanumeric characters from 2 inches high
 to 12 inches high.

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